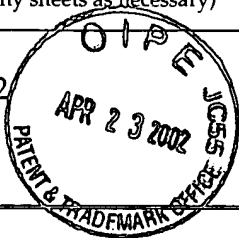


Substitute for Form 1449A/PTO (Modified) (use as many sheets as necessary)		Attorney Docket No.: 42390.P2003DC	Application Number: 09/657,448
Sheet 1 of 2		First Named Inventor: Alexander Peleg, et al.	Examiner: K. Kim
		Filing Date: September 8, 2000	Art Unit: 2183



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U.S. PATENT DOCUMENTS

Exam. Initial*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (If known)			
CSK		3,711,692		Batcher	708 210	01-16-1973
CSK		3,723,715		Chen et al.	708 709	03-27-1973
CSK		4,139,899		Tulpule et al.	712 224	02-13-1979
CSK		4,161,784		Cushing et al.	708 513	07-17-1979
CSK		4,393,468		New	708 518	07-12-1983
CSK		4,418,383		Doyle et al.	710 307	11-29-1983
CSK		4,498,177		Larson	714 806	02-05-1985
CSK		4,707,800		Montrone et al.	708 714	11-17-1987
CSK		4,771,379		Ando et al.	712 42	09-13-1998
CSK		4,903,228		Gregoire et al.	712 224	02-20-1990
CSK		4,989,168		Kuroda et al.	708 210	01-29-1991
CSK		5,081,698		Kohn	345 422	01-14-1992
CSK		5,095,457		Jeong	708 626	03-10-1992
CSK		5,168,571		Hoover et al.	712 210	12-01-1992
CSK		5,187,679		Vassiliadis et al.	708 706	02-16-1993
dup		5,268,995		Diefendorff et al.	705 38	12-07-1993
CSK		5,390,135		Lee et al.	708 518	02-14-1995
CSK		5,408,670		Davies	712 16	04-18-1995
CSK		5,423,010		Mizukami	341 60	06-06-1995
dup		5,426,783		Norrie et al.	712 225	06-20-1995
CSK		5,465,374		Dinkjian et al.	711 219	11-07-1995
dup		5,487,159		Byers et al.	712 223	01-23-1996
CSK		5,594,437		O'Malley	341 67	01-14-1997
CSK		5,625,374		Turkowski	345 639	04-29-1997
CSK		5,680,161		Lehman et al.	345 531	10-21-1997
CSK		5,781,457		Cohen et al.	708 231	07-14-1998

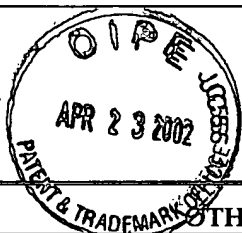
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OTHER ART - NO PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Translation ²
CSK		KAWAKAMI, Y., et al., "A Single-Chip Digital Signal Processor for Voiceband Applications," IEEE, 1980 International Solid-State Circuits Conference, pp. 40-41.	Technology Center 2100 APR 24 2002
CSK		UltraSPARC Multimedia Capabilities On-Chip Support for Real-Time Video and Advanced Graphics; SPARC Technology Business, Sept. 1994, Sun Microsystems, Inc.	
CSK		CASE, B., "Philips Hopes to Displace DSPs with VLIW, TriMedia Processors Aimed at Future Multimedia Embedded Apps," Microprocessor Report, Dec. 1994, pp. 12-18.	
CSK		GWENNAP, L., "New PA-RISC Processor Decodes MPEG Video, H's PA-7100LC Uses New Instructions to Eliminate Decoder Chip," Microprocessor Report, Jan. 1994, pp. 16-17.	
CSK		TMS320c2X, User's Guide, Digital Signal Processing Products, Texas Instruments, 1993, pp. 3-2 - 3-11; 3-28 - 3-34; 4-1 - 4-22; 4-41; 4-103; 4-119; 4-120; 4-122; 4-150; 4-151.	
CSK		i860 TM. Microprocessor Family Programmer's Reference Manual, Intel Corporation, 1992, Chapters 1, 3, 8, and 12.	
CSK		LEE, R.B., "Accelerating Multimedia with Enhanced Microprocessors," IEEE Micro, April 1995, pp. 22-32.	
CSK		Pentium Processor's User's Manual, Volume 3: Architecture and Programming Manual, Intel Corporation, 1993, Chapters 1, 3, 4, 6, 8, and 18.	
CSK		MARGULIS, N., "i860 Microprocessor Architecture," McGraw Hill, Inc., 1990, Chapters 6, 7, 8, 10, and 11.	
CSK		Intel i750, i860 TM, i960 Processors and Related Products, 1993, pp. 1-3.	
CSK		Motorola MC88110 Second Generation RISC Microprocessor User's Manual, Motorola, Inc., 1991.	
CSK		MC88110 Second Generation-RISC Microprocessor User's Manual, Motorola, Inc., September 1992, pp. 2-1 through 2-22, 3-1 through 3-32, 5-1 through 5-25, 10-62 through 10-71, Index 1 through 17.	
CSK		Errata to MC88110 Second Generation RISC Microprocessor User's Manual, Motorola, Inc., 1992, pp. 1-11.	
CSK		MC88110 Programmer's Reference Guide, Motorola, Inc., 1992, pp. 1-4.	
CSK		SHIPNES, J., "Graphics Processing with the 88110 RISC Microprocessor," Motorola, Inc., IEEE, No. 0-8186-26455-0/92, 1992, pp. 169-174.	

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